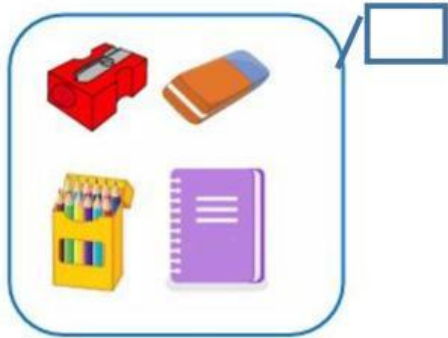


SETS

1. Complete with the characteristic and named each set.



Set of _____



Set of _____

2. Complete.

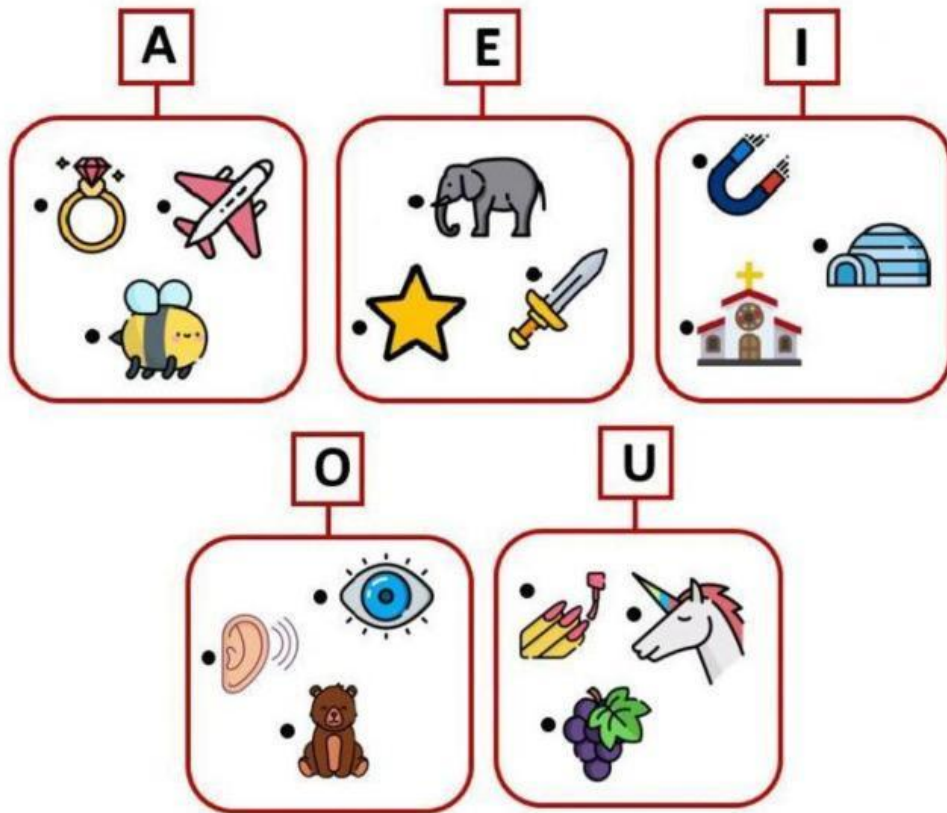


The set R has _____ elements.



The set T has _____ elements.

3. Look and choose $\in$ or $\notin$ as appropriate.



a)  $\in$ $\notin$ A

f)  $\in$ $\notin$ I

b)  $\in$ $\notin$ O

g)  $\in$ $\notin$ O

c)  $\in$ $\notin$ I

h)  $\in$ $\notin$ A

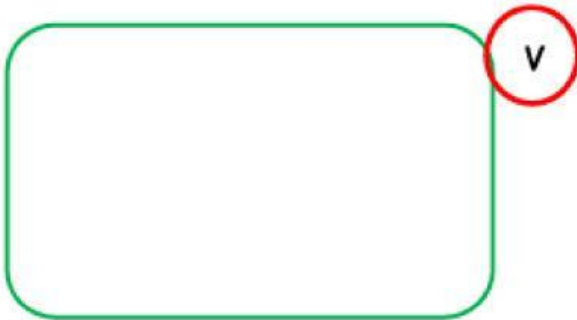
d)  $\in$ $\notin$ E

i)  $\in$ $\notin$ E

e)  $\in$ $\notin$ U

j)  $\in$ $\notin$ U

4. Read and create the sets.



A set of fruits.



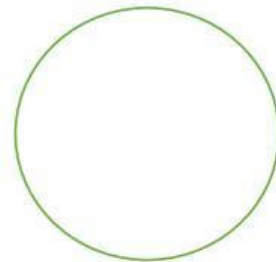
A set of candies.

5. Match the set with its name

Unitary set

Empty set

Universal set



F



D